

# CORRECTED APPLICATION DATA SHEET

## (1) Applicant Information

Inventor name: ~~Wolfgang Wolf~~ KLEINERT  
Residence: Bonn, Germany  
Mailing Address: Von-Kügelen-Strasse 12, D-53125 Bonn, Germany  
Citizenship: German

## (2) Correspondence Information

Correspondence Address: **\*30448\***

## (3) Application Information

Title: METHOD FOR EVALUATING ULTRASONIC SIGNALS OF A  
FLAW IN A WORKPIECE  
Total No. of Drawing Sheets: 2  
Suggested Figure for Publication: 1  
Docket Number: 200-101  
Type of Application: PCT National Phase

## (4) Representative Information

Representative Information: **\*30448\***  
J. Rodman Steele, Jr., Registration No. 25,931  
Akerman Senterfitt  
P.O. Box 3188  
West Palm Beach, FL 33402-3188  
Telephone: (561) 653 5000

## (5) Domestic Priority Information

N/A

## (6) Foreign Priority Information

German Patent Application No. 102 59 658.1, filed December 18, 2002

This application is a §371 National Phase of PCT/DE2003/003654, filed November 4, 2003

## (7) Assignee Information

Assignee Name: GE Inspection Technologies GmbH  
Assignee Address: Robert-Bosch-Strasse 3  
D-50354 Hurth, Germany